M. A. R. 57 (Rule 116)
Measurement Book

No. E

585224

Serial No. 4th and part Bill

Name of work .....

From ..... To .....

Name of Contractor of nature of Agency Sri. H. Srinivasa Reddy

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	4th & post Bill						
					Est cost		
	Name of work:- Restoration and Improvements of roads from Doddaballapura Main Road to Nagarjuna college, Kaveri layout, Chowdappa layout, Moorelli Nagara Harirajan layout and Surrounding Areas in Ward No-03 of Yelahanka New Town (Package No-12)						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	JOB code : 003-22-000006						
	Work order No: BBMP/EE/YNK/EPMT/-08/100 115/2021-22 Dated 16.2.22						
	Head of A/c P 3867 SIP Restoration of 110 villages						
	A/S. BBMP/EE/YLK/AA/23/21-22, 11.2.22						
	T/S BBMP/CE/TS/YLK/PR/37/21-22 26.8.21						

Serial No. .....
Name of work .....
Name of Contractor of nature
Date of commencement of wo

Date	Full description, et
1	2
	Name
	Me

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

Serial No. 585229

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Agency :- H. Basavaraja Reddy. #196. Hoongasandra. Begur Road Bangalore - 68. Measurement Recorded on 16/08/22						

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length	Breadth	Depth	Contents 7	Reference to last Measurement 8
		"	ABSTRACT			"	
SL NO	Description of work.						
(1)	excoration for Road work in soil with hydraulic excavator of 0.9 cum bucket						
(2)	compaction of orginal ground by mechanical Means including filling in depression						
(3)	construction of granular sub base grading V as sub base and drainage layer.						

Serial No. .....
Name of work .....
Name of Contractor of n
Date of commencement

Date UNIT 1	previou Full descript QTY 2
cum	4705.64
sqm	12663.72
cum	1899.56

M. A. R. 57 (Rule 116) No. E

Measurement Book

585230

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date / UNIT 1	Previous Meas Full description, etc, of work QTY 2	Cost	present Dimensions Meas Number QTY	Length Rate	Breadth 5	Depth 6 Cost	TOTAL up to date Contents QTY	Reference to last Measurement Cost
Cum	4705·64	303890·63	303·16	64·58	19578·07		5008·8	323468·70
Sqm	12663·72	81301·56	2525·04 2526·01	6·42	16210·76 16216·98		15188·76 15189·73	97512.32 97518·54
Cum	1899·56	3827362·53	378·76 378·90	2014·87	76314·16 76343·29		2278·32 2278·46	4590514·69 4590796·77

M. A. R. 57 (Rule 116)
Measurement Book

No. E 585231

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency. .....

Date of commencement of work .....

Date / UNIT	Previous Meas Full description, etc, of work QTY 2 COST		Present Dimensions Meas Number QTY	Length Rate	Breadth 5 COST	Depth 16	TOTAL Contents QTY	Reference to last Measurement COST
cum	494·66	2029045·85	162·12	4101·90	665000·03		656·78	2694045·88
cum	494·66	2814936·93	162·12	5690·65	922568·18		656·78	3737505·11
cum	65·67	399920·45	20·38 17·49	60 6089·85	12411·14 10651·48		86.05 83·16	524031.59 506431·93

M. A. R. 57 (Rule 116)
Measurement Book

No. E 585232

Serial No. .....

Name of work .....

Name of Contractor of nature of Agency ..... From ..... To .....

Date of commencement of work .....

Date	Full description, etc, of work	Previous Measure		Present Measure Dimensions				TOTAL Contents	Reference to Last Measurement
		QTY 2	COST	Number QTY	Length Rate	Breadth 5	Depth 6 COST	QTY	COST
Upto		547·44	3107263·77	331·74		1882	952.92	879.18	4990216.89
				373·36	5675·99	2119	187·63	920·80	5226451·60
upto		3713·63	807454·57	1972.11		4287	95.88	5685.74	1236250.45
				2281·71	217·43	4961	12·21	5995·34	1303566·78
upto		918·71	6887770·99	627.56		4704	955.38	1546.27	11592726.37
				690·23	7497·22	5174	806·16	1608·94	12062577·15

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2 "ABSTRACT"			5	6	7	8
SL NO	Description of work.						
(10)	providing TMT steel reinforcement for RCC work.						
(11)	providing & fixing pre cast covering slab of 100 mm thick made out of CC Jelly 20 mm						
(12)	providing & fixing RCC Precast cover Slab of 230 mm thick for drain in CC 1:1.5:3						

Serial No. .....
Name of work .....
Name of Contractor of
Date of commencemen

Date	UNIT	PREVIOU Full descrip QTY	2
	TONE	63.00	
	Sqm	2955.24	5
	Sqm	30.12	13

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

585233

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement
			Number	Length	Breadth	Depth		
UNIT	Previous Measu QTY 2	cost	QTY	Rate	5	cost	QTY	cost
TONE	63.00	~~5887770.99~~ 5099728.41	39.40 40.77	80948.07	31	89515.85 3300252.81	102.40 103.77	8289244.26 8399981.22
Sqm	2955.24	5736770.99	1568.55 1818.28	1941.21	304 3525	4900.63 681.50	4523.79 4773.51	8781671.62 9266452.49
Sqm	30.12	136469.50	37.08	4530.86	1680	4.29	67.20	304473.79

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	" ABSTRACT "						
SL NO	Description of work.						
(13)	providing & fixing pre cast solid cement concrete Kerb stones made out of cc 1:2:4						
(14)	painting two coats after filling the surface with synthetic enamel						
(15)	providing laying spreading and compacting crushed stone aggregates of granite Hot Mix Macadam						

Serial No. .....
Name of work .....
Name of Contractor
Date of commencem

Date	UNIT	Full desc
	1	QTY
	Nos	7297.00
	Sqm	-
	cu m	1813.04

M. A. R. 57 (Rule 116) No. E 585234

Measurement Book

Serial No. .....

Name of work .....

Name of Contractor of nature of Agency..... From ..... To .....

Date of commencement of work.....

Date / UNIT	Full description, etc, of work		Dimensions					Reference to last Measurement
			Number	Length	Breadth	Depth	Contents	
1	2		3	4	5		6	
	Previous Meas		Present Meas				TOTAL upto date - as per last Measurement	
	QTY	cost	QTY	Rate	cost		QTY	cost
Nos	7297.00	3187329.60	2003.00	8749	10.40		9300.00	4062240.00
			1943	436.80	848702.40		9240	4036032.00
Sqm	-	-		85.65		-		-
cum	1813.04	3664675.00	-	2021.29	-		1813.04	3664675.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2			5	6	7	8
SL NO	Description of work.						
(16)	providing applying primer coat with SS Bitumen					Sqm	9065.19
(17)	providing applying Tack coat using 80/100 grade Bitumen [Vg 10]					Sqm	16043.50
(18)	providing laying dense graded Bitumous Macadam using crushed aggregates.					cum	802.17

Serial No. .....
Name of work .....
Name of Contractor of na
Date of commencement o

Date	UNIT	previous Full description QTY	2 C
	Sqm	9065.19	31
	Sqm	16043.50	2
	cum	802.17	59

M. A. R. 57 (Rule 116) No. E

Measurement Book

585235

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Previous Measure Full description, etc. of work		present Dimensions Measure				TOTAL UP to date Contents	Reference to last Measurement
UNIT	QTY	2 Cost	Number QTY	Length Rate	Breadth 5 Cost	Depth	QTY	COST
Sqm	9065.19	310573	—	34.26	—		9065.19	310573.00
Sqm	16043.50	206159	—	12.85	—		16043.50	206159.00
cum	802.17	5908603	-	7365.73	—		802.17	5908603.00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	11 3	ABSTRACT		11 6	7	8
SL NO	Description of work.						
(19)	providing and laying Bituminous concrete						
(20)	Road marking with hot applied thermoplastic compound						
(21)	Supply and installation of moulded shark teeth pavement markers						
						Total construction cost	
						Add GST @ 12%	
						Net payable Amount	

Serial No. .....
Name of work .....
Name of Contractor of na
Date of commencement o

Date	Previous Full description	
UNIT	QTY	2
cum	641.74	
sqm	755.25	3
Nos	672.00	
		5
		5

ಸಹಾಯಕ ಕಾರ್ಯನಿರ್ವಾಹಕ
ಯಲಹಂಕ ಉಪನಗರ
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂ

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

585236

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency. .....

Date of commencement of work .....

Date	Previous Meas Full description, etc, of work		Present Measure Dimensions				TOTAL Contents	Reference to last Measurement
			Number	Length	Breadth	Depth		
	QTY 2	COST	QTY 3	Rate 4	5	COST 6	QTY 7	COST 8
UNIT	641.74	5477134	–	8534.82	–		641.74	5477134.00
SQM	755.25	346879	–	459.29	–		755.25	346879.00
NO's	672.00	242451	–	360.79	–		672.00	242451.00
COST		50575719.98	16804655.69		1813	0055.98		68705775.96
		6069086.40	2016558.68		217	5606.72		8244693.12
		56644806.38	18821214.37		2030	5662.70		76950469.08

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ.
ಬಿ.ಡಿ.ಎ.ಪಿ. ಬೆಂಗಳೂರು-106

AE
16/08/2022

MEASUREMENT BOOK

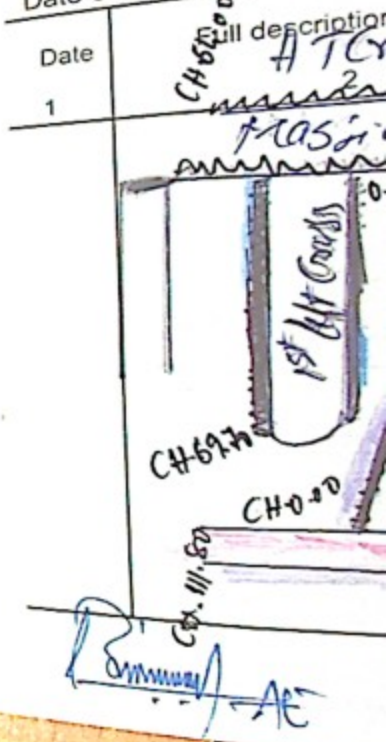
Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	certificate.						
	(1) The contractor has executed the work Satisfactorily						
	(2) The debris has been cleared & disposed from the work spot.						
	(3) There is NO departmental issues made to contractor						

ಸಹಾಯಕ ಎಂಜಿನಿಯರ್ ಉಪವಿಭಾಗ,
ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ,
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-106

AE.

Serial No. .....
Name of work .....
Name of Contractor of nat
Date of commencement o

Date	Full description
1	2



AE

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

585237

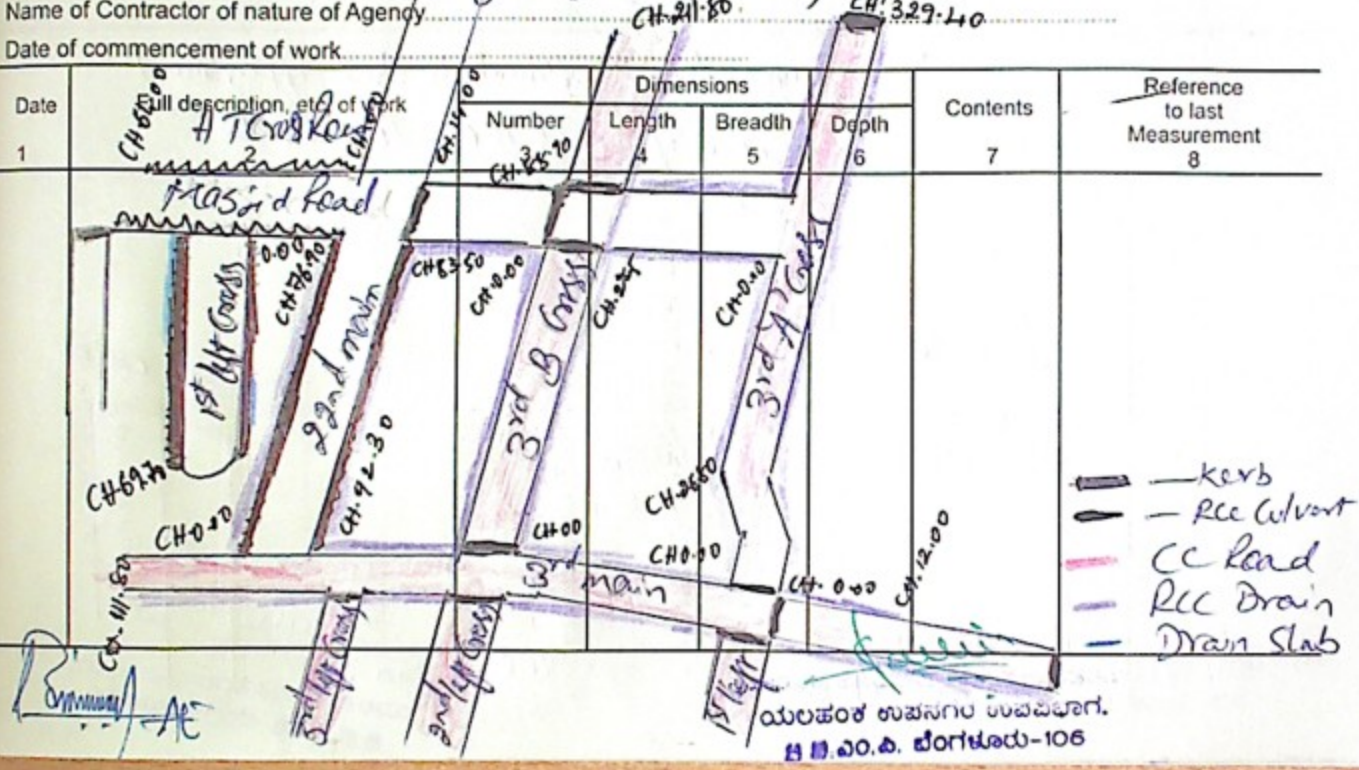
Serial No. .....

Name of work ..... Adithya nagar Surrounding Area From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1		3	4	5	6	7	8



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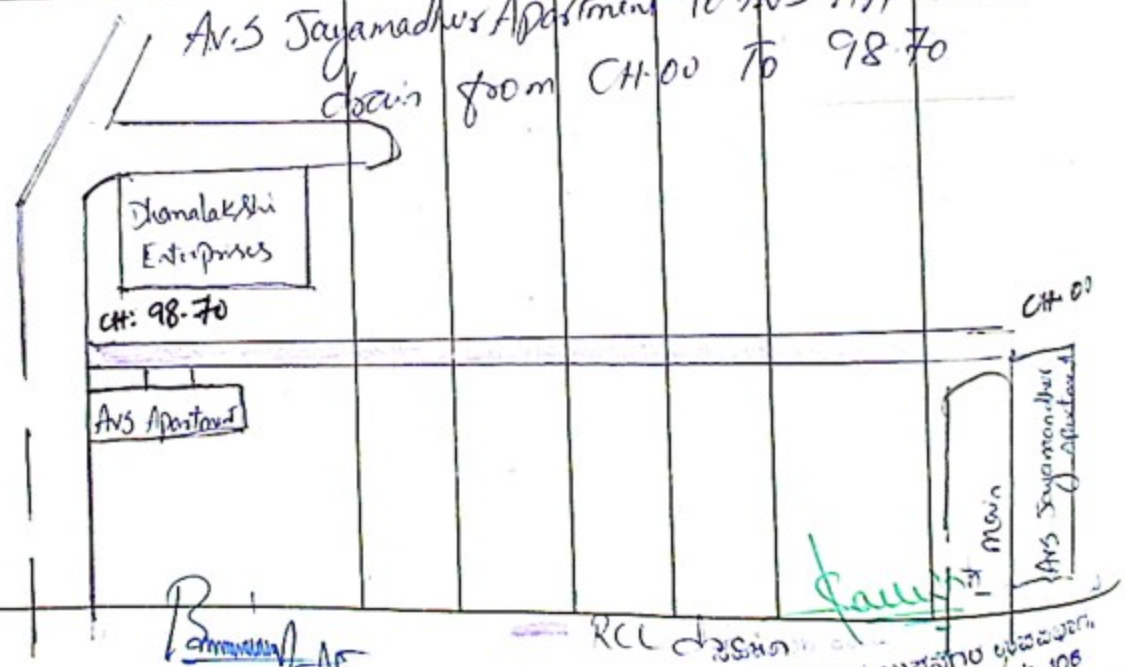
ಯಲಹಂಕ ಉಪನಗರ ಯೋಜನೆ
ಬಿ.ಡಿ.ಎ. ಬೆಂಗಳೂರು-106

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	AVS Jayamadhur Apartment to AVS Apartment Drain from CH:00 To 98.70						



RCC ಸೈಡಿನ

ಯಲಹಂಕ ಉಪನಗರ ಪೊಲೀಸ್ ಠಾಣೆ
ಬೆ.ಮ.ನ.ಪ. ಬೆಂಗಳೂರು-106

AE

Serial No. .....
Name of work .....
Name of Contractor of natu
Date of commencement of

Date	Full description,
1	2

AE

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

585238

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

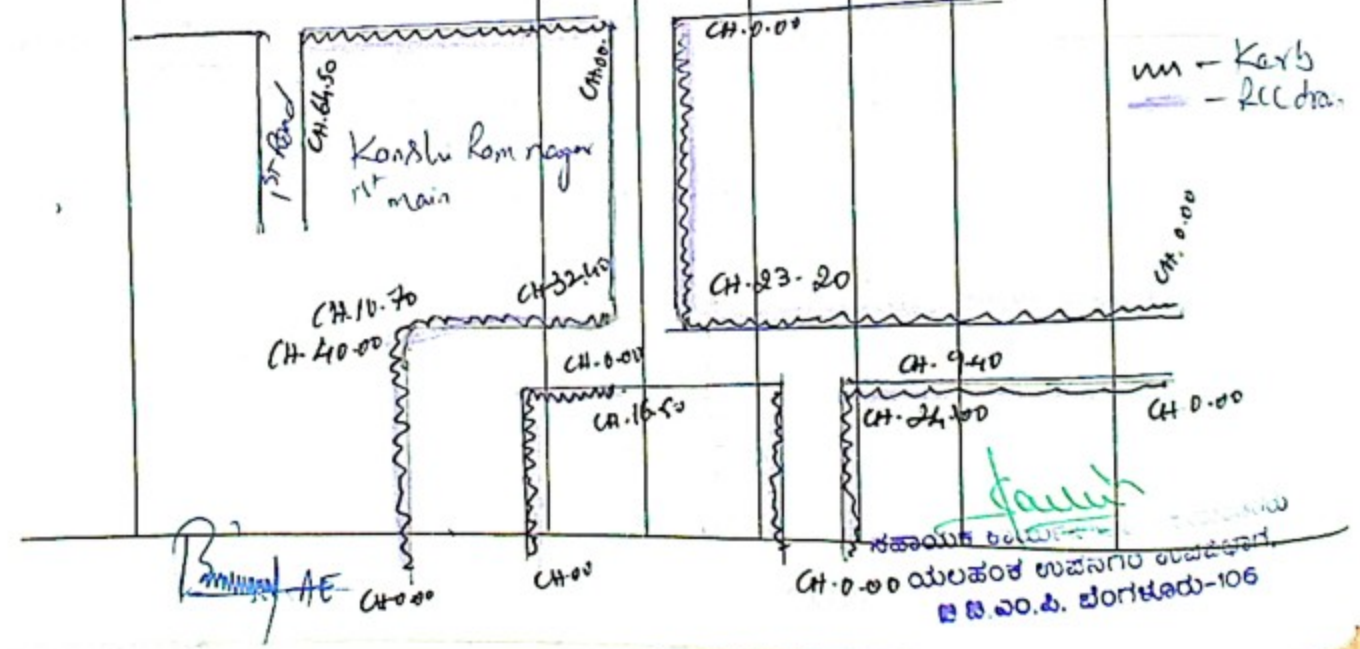
Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2						8
	Kempegowda Road		Road	25'	main	Road	Both side drain
	Byatarayanapura Road						
	CH: 0.00						
							— Kerb - RCC drain - RCC Culvert
	CH: 25.00						

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಯಲಹಂಕ ಉಪನಗರ ಉಪವಿಭಾಗ,
ಬಿ.ಬಿ.ಎಂ.ಪಿ. ಬೆಂಗಳೂರು-106

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Harahalli main road from Kanchu Ram nagar 1st main



m – Kerb
– RCC dn.

Total Tender Amt
Previous bill

Serial No. .....
Name of work .....
Name of Contracto
Date of commence

Date	Full de
1	

Gross Am
FSD
COST
SOR
IT
LC
CSP
Earth
E.D.
Hot Adj

Total Tender Amt - 9,89,57,335=00

previous bill - 5,66,44,733=00

M. A. R. 57 (Rule 116)
Measurement Book

No. E 585239

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency ... Srinivasa Reddy. H

Date of commencement of work .....

Date	Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Gross Amt =Rs 1,88,21,200=00						
	PSD =Rs —						
	CGST = Rs 168046=00						
	SGST = Rs 168046=00						
	IT = 188212=00						
	LC = 188212=00						
	CESS = Rs 18821=00						
	Royalty = Rs 250000=00						
	T.R. = Rs 981337=00						
	Net Amt. = Rs 1,78,39,863=00						

Job Code : 003-22-000006

SBR NO : 83/22-23 dt 07/12/2022

Audited & Admitted for Rs. 1,88,21,200=00

1,78,39,863=00 by Cheque

and Rs. 9,81,337=00 by Adjustment

Accts Section
Yelahanka Division
BBMP

Exe. Engineer
Yelahanka Division
BBMP